



**Separating arsenic oxyanions from natural waters
for oxygen isotope analysis (Karlsruher
mineralogische und geochemische Hefte :
Schriftenreihe des ... fuer Mineralogie und
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Xiaohui Tang

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Diese Studie hat ein vollstaendiges Verfahren fuer die Messung der Sauerstoff-Isotope in Arsen-Oxianionen in natuerlichen Waessern durch den Einsatz verschiedener Adsorbentien entwickelt. Experimente zum kinetischen Austausch von Sauerstoff zwischen AsO_4^{3-} und Wasser haben gezeigt, dass sich das Gleichgewicht bei verschiedenen pH-Bedingungen und Temperaturen in sehr kurzer Zeit einstellt.

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